L19	612	375/144	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/07 19:59
L20	1	8 and 19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/07 20:16
L21	1201	375/148	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/07 19:59
L22	2	8 and 21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/07 20:00
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L24	11	8 and 23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/07 20:07
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L29	4	user and ((log adj likelihood) same estimat$5 same adder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/07 20:12
L30	81	user and ((log adj likelihood) and estimat$5 and adder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/07 20:12
L31	2	15 and 30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/07 20:12
L32	1	30 and 17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/07 20:15
L33	1	30 and 17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/07 20:16
L34	3	30 and 19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/07 20:16

L35	10	30 and 21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/07 20:18
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S2	16	"725488"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/03 08:51
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... They characterize the relative geometry between the N satellites and the **user receiver.**
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... not time aligned with, the desired **user,** then the ... 3 illustrates a **receiver** 130 that
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... with multiple detectors: The gravitational-wave **receiver**. ... to-date version of the
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3. **NUMERICAL INTEGRATION - Storming Media**
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SPIE Proceedings Vol. 1960. Automatic Object Recognition III. Editor(s): Firooz A. Sadjadi, Honeywell Systems a
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14. <u>http://www.ee.ucla.edu/~ameesh/papers/Allerton00.doc</u> (MICROSOFT WORD) ▣
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... great variety of services. From the **user** point of view ... estimation (LQE) in the **receiver**. The link quality Q is ..
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... satellite channel under multiple **user** application, the adjacent channel ... transmission between the repeater an
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Denno, Satoshi / NTT DoCoMo, Inc., *EUROPEAN PATENT APPLICATION*, Jul 2002
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...used for arbitrary numbers of **receivers** and transmitters. This algorithm...7 2.1.4 The
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      Fabrizio Esposito, Erich Seifritz, Elia Formisano, Renato Morrone, Tommaso Scarabino,
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      Abstract

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      ARTICLE
      Transportation Research Part C: Emerging Technologies, Volume 11, Issues 3-
      4, June-August 2003, Pages 241-264
      F. W. Cathey and D. J. Dailey
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      Michael T. Manry, Steven J. Apollo and Qiang Yu
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